

OTHER PUBLICATIONS

- Lim, Mark D. et al., "NO and NO_x Interactions with Group 8 Metalloporphyrins," *Journal of Inorganic Biochemistry*, 2005, 99:151-65—Exhibit 21.
- Mannick, Joan B. et al., "Fas-Induced Caspase Denitrosylation," *Science*, 1999, 284:651-54—Exhibit 22.
- Moncada, Salvador and Anne Higgs, "The L-Arginine-Nitric Oxide Pathway," *The New England Journal of Medicine*, 1993, 329:2002-12—Exhibit 23.
- Morris, Sidney M., Jr., "Arginine Metabolism: Enzymology, Nutrition and Clinical Significance, Enzymes of Arginine Metabolism," *The Journal of Nutrition*, 2004, 134:2743S-7S—Exhibit 24.
- Newman, Elena et al., "Differential Activation of Nitric-oxide Synthase Isozymes by Calmodulin-Troponin C Chimeras," *The Journal of Biological Chemistry*, 2004, 279:33547-57—Exhibit 25.
- Rochelle, Lori G. et al., "Interactions Between Hydroxocobalamin and Nitric Oxide (NO): Evidence for a Redox Reaction Between NO and Reduced Cobalamin and Reversible NO Binding to Oxidized Cobalamin," *The Journal of Pharmacology and Experimental Therapeutics*, 1995, 275:48-52—Exhibit 26.
- Sharara, Ala I. et al., "Interferon (IFN) α Activation of Human Blood Mononuclear Cells In Vitro and In Vivo for Nitric Oxide Synthase (NOS Type 2 mRNA and Protein Expression: Possible Relationship of Induced NOS2 to the Anti-Hepatitis C Effects of IFN α In Vivo," *The Journal of Experimental Medicine*, 1997, 186:1495-1502—Exhibit 27.
- Sharma, Vijay S. et al., "Reactions of Nitric Oxide with Vitamin B₁₂ and Its Precursor, Cobinamide," *Biochemistry*, 2003, 42:8900-8—Exhibit 28.
- Stabler, Sally P. et al., "Inhibition of Cobalamin-dependent Enzymes by Cobalamin Analogues in Rats," *J. Clin. Invest.*, 1991, 87:1422-30—Exhibit 29.
- Stamler, Jonathan S. et al., "Biochemistry of Nitric Oxide and its Redox-Activated Forms," *Science*, 1992, 258:1898-1902—Exhibit 30.
- Stuehr, Dennis J., "Arginine Metabolism: Enzymology, Nutrition and Clinical Significance, Enzymes of the L-Arginine to Nitric Oxide Pathway," *The Journal of Nutrition*, 2004, 134:2748S-51S—Exhibit 31.
- Stuehr, Dennis J., "Mammalian Nitric Oxide Synthases," *Biochimica et Biophysica Acta*, 1999, 1411:217-30—Exhibit 32.
- van der Kuy, P-HM et al., "Hydroxocobalamin, a Nitric Oxide Scavenger, in the Prophylaxis of Migraine: An Open, Pilot Study," *Cephalalgia*, 2002, 22:513-9—Exhibit 33.
- Weinberg, J.B. et al., "Human Mononuclear Phagocyte Inducible Nitric Oxide Synthase (iNOS): Analysis of iNOS mRNA, iNOS Protein, Biopterin and Nitric Oxide Production by Blood Monocytes and Peritoneal Macrophages," *Blood*, 1995, 86:1184-95—Exhibit 34.
- Weinberg, J. Brice, "Nitric Oxide Production and Nitric Oxide Synthase Type 2 Expression by Human Mononuclear Phagocytes: A Review," *Molecular Medicine*, 1998, 4:557-91—Exhibit 35.
- Wolff, Donald J. et al., "Inhibition of Nitric Oxide Synthase Isoforms by Porphyrins," *Archives of Biochemistry and Biophysics*, 1996, 333:27-34—Exhibit 36.
- Forsyth, John C. et al., "Hydroxocobalamin as a Cyanide Antidote: Safety, Efficacy and Pharmacokinetics in Heavily Smoking Normal Volunteers," *Clinical Toxicology*, 1993, 31:277-94—Exhibit 37.

* cited by examiner